

SECRET**PRIORITY**

25X1

P 272122Z JUL 70
 FM NPIC WASHDC
 TO AIG 978
 XMT AFSP COMMCEN (SCS-P) SAN ANTONIO, TEXAS
 CG WHITE SANDS MISSILE RANGE, NM
 CG FMFPAC
 CINCSTRIKE
 COMNAVPAC
 COMUSMACV
 FTD DET 4 JOHNSON FAMILY HOUSING ANNEX, JAPAN
 JOINT SOBE PROCESSING CENTER, SOBE, OKINAWA
 13 RECONTECHS CLARK AB, PI
 13 AF CLARK AB, PI
 7 AF TAN SON NHUT AB
 BT

27 Jul 70 21 36

OUT 70293

S E C R E T [] CITE NPIC 8932.

25X1

WARNING NOTICE--SENSITIVE SOURCES AND
 METHODS INVOLVED/DISSEMINATION RESTRICTED.

NOTE: GIANT SCALE RECONNAISSANCE OVER NORTH KOREA IS EXTREMELY
 SENSITIVE. UTILIZATION OF INFORMATION CONTAINED IN THIS REPORT WILL
 BE RESTRICTED TO ESSENTIAL MILITARY INTELLIGENCE, TARGETING AND
 CONTINGENCY PLANNING PURPOSES.

SUPIR:CA SER:00465 PRJ:GS MSN:S00250 DTZ:700426I
 DAY PHOTO. C CAMERA ON 0338Z. OFF 553Z. REF 67 RTS IPIR
 KL0042, DTG 271055Z APR 70 PART I, DTG 272330Z PART II,
 DTG 281045Z PART III, DTG 290145Z PART IV, USATC SERIES 200
 AND NPIC TARGET BRIEF FILE. THIS MESSAGE IS THE FOURTH AND
 FINAL PART OF THE NPIC SUPIR.

PART I. NONE

PART II. SIGNIFICANT RESULTS

B. NEW ITEMS

ITM [] HYANGSAN-UP HF COMMUNICATIONS FACILITY TSSG 25X1
 CTY:KN 400440N1260640E INT:FC CL W

DISTRIBUTION		
CY	OFFICE	PI
1	FILE	
1	CABLE SEC.	
	PF&B/RD	
	SECUR.	
	TSSG	25X1
	W	
	PSG/OC	
	THE RED	
	REPRO	
	AID	
	IEC	
6	IEG/OD	
	SCIEN	
	WEST	
3	EAST	C
	NAS	
	IEG/PHD	
3	IAS	
	DIA-XX4	
	SPAD	
	DIA-1	25X1
	CMX	

STA:UNK
 DES:THE FACILITY 4 NM NW OF HYANGSAN CONSISTS OF THREE AREAS.
 LARGEST, ON THE SOUTH SIDE OF AN UNNAMED RIVER, CONSISTS OF TEN
 LATTICE TOWERS IN A MODIFIED L-SHAPE SUPPORTING AT LEAST THREE
 LINEAR ARRAYS. THE SECOND AREA, ON THE NORTH BANK OF THE RIVER,
 CONSISTS OF FIVE LATTICE TOWERS IN A SEMICIRCLE SUPPORTING AT
 LEAST THREE LINEAR ARRAYS. THE THIRD AREA CONSISTS OF EIGHT
 LATTICE TOWERS SPANNING THE RIVER AND SUPPORTING AT LEAST TWO
 LINEAR ARRAYS. NO CONTROL FACILITIES WERE VISIBLE.

THIS FACILITY IS REPORTED IN DOD INTELLIGENCE INFORMATION
 REPORT 1 512 0036 70 AS THE INTERNATIONAL WIRELESS COMMUNICATIONS
 BUREAU. ITS PRIMARY FUNCTION IS REPORTED TO BE THE BROADCAST OF
 RADIO PROGRAMS, BUT IT ALSO REPORTEDLY CONDUCTS TELEGRAPHIC
 COMMUNICATIONS WITH OTHER COUNTRIES.

MPR:USATC. SERIES 200, SHEET 0290-22.

C. CHANGE AND OB TIEMS

ITM [] PHONGYANG INTL RADCOM RCUR
 CTY:KN 290343N1255345E INT:FC CL W ADVANCE 25X1

SANITIZED
 WITH TEXT

STA:OPR
 DES:THE INSTALLATION, 8.1 NM NE OF THE CENTER OF PYONGYANG,
 CONSISTS OF TWO CONTROL BUILDINGS, ONE ADMINISTRATION BUILDING, AND
 A SMALL HEATING PLANT.
 ELC:2 DAY DOUBLE RHOMBIC ANTENNAS

SECRET

25X1

1 DAY/NIGHT DOUBLE RHOMBIC PAIR ANTENNAS
2 FISHBONE ANTENNAS 3-2-2-3 IN A SPACE DIVERSIFIED CONFIGURATION
1 NIGHT DOUBLE RHOMBIC ANTENNA
1 SINGLE RHOMBIC ANTENNA
1 OMNI-DIRECTIONAL VEE ANTENNA
1. HF HORIZONTAL DIPOLE ANTENNA

25X1

GP-1

~~E~~ S E C R E T

25X1

END OF MESSAGE

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